Browning-Ferris Ind. _tries CHEMICAL WASTE SYSTEMS

`	R OFFICE USE ONLY:
BFI Waste Code No	
EPA Authorization No.	

***	CHAI	ACT	PDITA	TION	DATA

General Directions: In order for us to determine whether we can lawfully and safely transport, treat, and dispose of your waste material, we must obtain certain information about the chemical and physical properties of the waste and its chemical composition. Please be complete in your answers; if your response is "none" or "not available", so indicate. Answers must be printed in ink or typewritten and the completed form must be signed. Please make a conv. of this form for your records. PLEASE PRESS HARD, THIS IS A FIVE-PART NCR FORM.

	Generator Name: ACME BARREL	CUMPAINI	IEPA Generator No.:			
	Generating Facility Mailing Address: _	2300 WEST 13TH	STREET			
	Location Address:	CHICAGO, ILLIN	DIS 60608			
	Company Representative: RONALD	C. MEYER	Title:		Phone: 3	12-829-3838
	Emergency Contact:					
	Waste Name: BARREL SLUD	GE			_	
	Process Name:					
	Process Description:CLFANING	OF DRUVS				
	Annual volume:				I IREPER O	egion 5 Records Ctr
	How often transported?	Tr	ansported in? 🔲 Bulk o	r 🗌 Drums		
	Waste Properties:	D17			11981861	335747
	(a.) Vapor pressure (in mm of Hg	DNA				
	(b.) Flash Point <u>**200</u>] Open Cup	(**DENOTES	"GREATER T
	(c.) Phases/layers: [X] Single					
	(d.) Physical State @ 20°C: [X		[] Semi-Solid [] F	Powder (] Other	/ WEIGHT)
	(e.) Solubility (g/100g H ₂ O) © 20 (g.) Density: 47,2] lb./yd. ³ [] lb./gal.		12.1 (100 D)	Whichit /
	(g.) Density: 47.2 (h.) Odor: [] Strong []] 10./yd [] 10./gai.	() g /cc		
	•		utonolumodrable I I Van		Shock Sensitive	Yes [X]
	(j.) Reactivity: Hydrophoric [Pyrophoric [· · · · · · · · · · · · · · · · · · ·	utopolymerizable [] Yes nermally Sensitive [] Yes		•	Yes [X]?
	(k.) Color: LIGHT BROWN					
				YDROXIDE DROXIDE	; = 40% = 0.5%	
			PAINI PIG			
	If your waste contains oil, what type?	NONE	INERT SOL	E = 2.08	= 19.68	
	Manifest Information: Proper USDOT Shipping Name	USDOT Hazard C		or NA No.	USEPA Haz. Code	USEPA Haz. Waste No. (Typ
)	· · · · · · · · · · · · · · · · · · ·	erials [] Yes {X} N		$[X]_{No}$	Etiological Agents Dioxin	[] Yes [X]
	If yes, specify typė (if applicable) and		10 If so			
	Have you obtained toxicity studies of	M.	NE 11 50,	please attach	a copy of the results	•
•	Required personnel protective equipm	ent & procedures:	л <u></u>		. 111	
)	_	3 ^	the U.S. Environmental Protease answer one of the two			n 3001 of the Reso
	(1.) What is the listed description of t	he Waste?		its	Hazardous Waste ID) #
	(2.) If the Waste is not listed, what he CHARACTERISTIC	zardous characterístics do ID #	oes it posses, and their Hazar CHARACTERIS		O #'s:	ID #
						
)	If your waste is hazardous, what is yo	ur USEPA Generator ID N	lo.?			

BFI Houston Lab Distributes:
DISPOSAL SITE - white copy TRANSPORTATION - green copy REGIONAL OFFICE - yellow copy LAB - pink copy SALES OFFICE - gold copy

Title.

_ Date _